ABSTRACT

A fan device includes a net housing having a front cover and a rear casing secured together, and having a concaved chamber formed the casing to receive and protect a motor. A fan member is attached to the spindle of the motor and to be driven by the motor. The motor is received within the concaved chamber of the casing of the housing, and protected by the casing of the housing, and may thus be prevented from being damaged by other or outer objects inadvertently. A carrier includes two arms to stably secure the net housing, and one or more wheels to easily move the carrier.

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